
(A) A credil baiance represents an overrecovery of power costs (taseline rate was greater than actual rate). A debit balarce represents an underrecovery of power cossis (actual rate was greater than baseline rate.) The differences excludes any adiustment for Firm Whoiesale Customers.
(B) The PCA mecharism was a June through July fiscal period from July 2002 through June 2006 with a cumulative cap on excess power costs of $\$ 40$ milion. The Washington Commission changed the PCA mechanism period to a calendar year basis without a cumulative cap sterning lanuary 200 .

 acrease in PCA interest on the customer deferal balance.


deferra: baiance

## Schedule B: Monthly Power Costs -- PCA PERIOD 12 <br> Derived from Original PCA Exhibit B <br> Subject to PCA Sharing <br> UE-011570

| Row |  |  | Jan-13 |  | Feb-13 |  | Mar-13 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 |  |  |  |  |  |  |  |  |
| 7 | Return on Fixed RB |  | \$ | 18,614,920 | \$ | 18,614,920 | \$ | 18,614,920 |
| 8 | Other Fixed Costs |  |  | 23,118,348 |  | 23,118,348 |  | 23,118,348 |
| 9 | Subtotal Fixed Costs |  | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 |
| 10 | Total Variable Component Actual | FERC Acct |  |  |  |  |  |  |
| 11 | Steam Oper. Fuel | 501 | \$ | 7,142,775 | \$ | 6,638,558 | \$ | 7,393,386 |
| 12 | Other Pwr Gen Fuel | 547 |  | 11,665,703 |  | 12,640,638 |  | 13,676,125 |
| 13 | Other Elec Revenues | 45600080, 45600081 |  | 1,985,132 |  | 860,441 |  | $(60,300)$ |
| 14 | Purchase Power | 555 |  | 59,699,832 |  | 46,296,288 |  | 43,477,706 |
| 15 | Sales to Other Util | 447 |  | $(2,990,873)$ |  | $(2,757,538)$ |  | $(3,237,528)$ |
| 16 | Wheeling | 565 |  | 7,703,317 |  | 7,800,929 |  | 7,558,089 |
| 17 | Transmission Revenue | 45610005 |  | $(910,381)$ |  | (914,072) |  | $(916,346)$ |
| 18 | White River Amortization | 40700015 |  | 124,558 |  | 124,558 |  | 124,558 |
| 19 | UB Unrecovrd Plant \& Study Cost | 40700018 |  | 20,106 |  | 20,106 |  | 20,106 |
| 20 | Mint Farm Amortization | 40730051 |  | 240,421 |  | 240,421 |  | 240,421 |
| 21 | LSR Amort- Rtrn of BPA Prepay | 40730101 |  | 57,908 |  | 57,908 |  | 57,908 |
| 22 | LSR Amort- Rtrn on Plant | 40730111 |  | 381,716 |  | 381,716 |  | 381,716 |
| 23 | Subtotal Variable Components |  | \$ | 85,120,214 | \$ | 71,389,953 | \$ | 68,715,841 |
| 24 |  |  |  |  |  |  |  |  |
| 25 | Regulatory Assets (Return on RB | ortion only) |  | 2,592,852 |  | 2,592,712 |  | 2,592,782 |
| 26 | Fixed \& Interest Cost on Hedging Fac | 42806051, 43100071, 41900031 |  | 117,852 |  | 68,602 |  | 53,348 |
| 27 | SUBTOTAL before Adjustments |  | \$ | 129,564,186 | \$ | 115,784,535 | \$ | 113,095,239 |
| 28 |  |  |  |  |  |  |  |  |
| 29 | Adjustments: |  |  |  |  |  |  |  |
| 30 | Colstrip availability adjustment |  |  | - |  | - |  | - |
| 31 |  |  |  |  |  |  |  |  |
| 32 | Subtotal Adjustments |  | \$ | - | \$ | - | \$ | - |
| 33 | Total allowable costs |  | \$ | 129,564,186 | \$ | 115,784,535 | \$ | 113,095,239 |
| 34 |  |  |  |  |  |  |  |  |
| 35 |  |  |  |  |  |  |  |  |
| 36 | PCA period delivered load (Kwh) |  |  | 2,272,058,478 |  | ,871,193,865 |  | ,875,137,494 |
| 37 | Baseline Power Cost |  |  |  |  |  |  |  |
| 38 | 5/14/12 - | \$0.062101 | \$ | 141,097,104 | \$ | 116,203,010 | \$ | 116,447,914 |
| 39 |  |  |  |  |  |  |  |  |
| 40 | Imbalance for Sharing |  | \$ | (11,532,918) | \$ | (418,475) | \$ | (3,352,675) |
| 41 | positive is potential customer surcharge, | gative is potential cust credit | \$ | $(11,532,918)$ | \$ | $(418,475)$ | \$ | (3,352,675) |
| 42 , 42,475 |  |  |  |  |  |  |  |  |
| 43 |  | May $14{ }^{\prime} 12$ - |  |  |  |  |  |  |
| 44 | Less Firm Wholesale | 0.034680\% | \$ | (11,528,918) | \$ | $(418,330)$ | \$ | $(3,351,512)$ |
| 45 | Gross PCA |  | \$ | $(11,528,918)$ | \$ | $(418,330)$ | \$ | $(3,351,512)$ |
| 46 | Gross PCA Contra |  | \$ | 11,528,918 | \$ | 418,330 | \$ | 3,351,512 |
| 47 (15) 4 |  |  |  |  |  |  |  |  |
| 48 | Cumulative Gross PCA |  | \$ | $(11,528,918)$ | \$ | $(11,947,248)$ | \$ | $(15,298,761)$ |
| 49 | Cumulative Gross PCA Contra |  | \$ | 11,528,918 | \$ | 11,947,248 | \$ | 15,298,761 |

Actual Costs and Disallowence as recorded through the PCA Mechanism





 decrease in $\operatorname{PCA}$ interest on the customer deferral belance.

 deteral taiance.
Schedule B: Monthly Power Costs -- PCA PERIOD 12

    Derived from Original PCA Exhibit B
    
    Subject to PCA Sharing
    
    UE-011570
    Return on Fixed RB
Other Fixed Costs
Subtotal Fixed Costs
Total Variable Component Actual FERC Acct.
Steam Oper. Fuel
Other Pwr Gen Fuel
Other Elec Revenues
Purchase Power
Sales to Other Util
Wheeling
Wheeling
Transmission Revenue
White River Amortization
UB Unrecovrd Plant \& Study Cost
Mint Farm Amortization
LSR Amort- Rtrn of BPA Prepay
LSR Amort- Rtrn on Plant 40730111
Subtotal Variable Components
Regulatory Assets (Return on RB portion only)
Fixed \& Interest Cost on Hedging Facility 42806051, 43100071, 4190003
SUBTOTAL before Adjustments
Adjustments:
Colstrip availability adjustment
Subtotal Adjustments
Total allowable costs
Subtotal Adjustments
Total allowable costs
501
547
45600080, 45600081
555
447
565
45610005
40700015
40700018
40730051
40730101

|  |  | Jan-13 |  | Feb-13 |  | Mar-13 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Return on Fixed RB |  | \$ | 18,614,920 | \$ | 18,614,920 | \$ | 18,614,920 |
| Other Fixed Costs |  |  | 23,118,348 |  | 23,118,348 |  | 23,118,348 |
| Subtotal Fixed Costs |  | \$ | 41,733,268 | \$ | 41,733,268 | \$ | 41,733,268 |
| Total Variable Component Actual | FERC Acct. |  |  |  | 41,733,268 |  | 1,733,268 |
| Steam Oper. Fuel | 501 | \$ | 7,142,775 | \$ | 6,638,558 | \$ | 7,393,386 |
| Other Pwr Gen Fuel | 547 |  | 11,665,703 |  | 12,640,638 |  | 13,676,125 |
| Other Elec Revenues | 45600080,45600081 |  | 1,985,132 |  | 860,441 |  | (60,300) |
| Purchase Power | 555 |  | 59,699,832 |  | 46,296,288 |  | 43,477,706 |
| Sales to Other Util | 447 |  | $(2,990,873)$ |  | (2,757,538) |  | $(3,237,528)$ |
| Wheeling | 565 |  | 7,703,317 |  | 7,800,929 |  | 7,558,089 |
| Transmission Revenue | 45610005 |  | $(910,381)$ |  | (914,072) |  | $(916,346)$ |
| White River Amortization | 40700015 |  | 124,558 |  | 124,558 |  | 124,558 |
| UB Unrecovrd Plant \& Study Cost | 40700018 |  | 20,106 |  | 20,106 |  | 20,106 |
| Mint Farm Amortization | 40730051 |  | 240,421 |  | 240,421 |  | 240,421 |
| LSR Amort- Rtrn of BPA Prepay | 40730101 |  | 57,908 |  | 57,908 |  | 57,908 |
| LSR Amort- Rtrn on Plant | 40730111 |  | 381,716 |  | 381,716 |  | 381,716 |
| Subtotal Variable Components |  | \$ | 85,120,214 | \$ | 71,389,953 | \$ | 68,715,841 |
| Regulatory Assets (Return on RB portion only) |  |  | 2,592,852 |  | 2,592,712 |  | 2,592,782 |
| Fixed \& Interest Cost on Hedging Facility 42806051, 43100071, 41900031 |  |  | 117,852 |  | 68,602 |  | 53,348 |

34
PCA period delivered load (Kwh)
$\frac{\text { Baseline Power Cost }}{5 / 14 / 12}$
$5 / 14 / 12-\quad \$ 0.062101$
Imbalance for Sharing
positive is potential customer surcharge, negative is potential cust credit
$\begin{array}{lr}\text { Less Firm Wholesale } & \text { May } 14112- \\ \text { Gross PCA } & 0.034680 \%\end{array}$
Gross PCA
Gross PCA Contra
0.034680\%
\$ $(11,528,918) \$(418,330) \$(3,351,512)$
$\begin{array}{lclccc}\$ & (11,528,918) & \$ & (418,330) & \$ & (3,351,512) \\ \$ & 11,528,918 & \$ & 418,330 & \$ & 3,351,512\end{array}$
Cumulative Gross PCA
Cumulative Gross PCA Contra

| $\$$ | - | $\$$ | - | $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| $\$$ | $129,564,186$ | $\$ 115,784,535$ | $\$ 113,095,239$ |  |

$\begin{array}{llllll}\$ & 85,120,214 & \$ & 71,389,953 & \$ & 68,715,841\end{array}$

|  | 117,852 | 68,602 | 53,348 |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $\$$ | $129,564,186$ | $\$ 115,784,535$ | $\$$ | $113,095,239$ |

$\frac{\text { Baseline Power Cost }}{5 / 14 / 12}$
$2,272,058,478 \quad 1,871,193,865 \quad 1,875,137,494$

$\frac{53,348}{3,239}$
Colstrip availability adjustment
\$ 141,097,104 \$ 116,203,010 \$ 116,447,914

| $\$$ | $(11,532,918)$ | $\$$ | $(418,475)$ | $\$$ | $(3,352,675)$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\$$ | $(11,532,918)$ | $\$$ | $(418,475)$ | $\$$ | $(3,352,675)$ |


| Less Firm Wholesale | May $14^{\prime} 12-$ |
| :--- | ---: |
| Gross PCA | $0.034680 \%$ |
| Gross PCA Contra |  |
|  |  |
| Cumulative Gross PCA |  |
| Cumulative Gross PCA Contra |  |


$\qquad$
$\qquad$

|  | umulativ | nts | 9.594,633.832 |  | 9,632,053,503 |  | 62,780,329 |  | [33,636) |  | 62,746,69: |  | 49,860,553 | :2,886, 1 |  |  | 991 | 1,10 |  |  | ${ }^{13} .996 .113$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | san-11 | ${ }^{136.860 .617}$ | ${ }^{13,860.647}$ | 140,506,766 | 140.508 .766 | (3,648, 149) | (3.648.1499) | 1.274 | ${ }^{1.274}$ | (3,646.876) | (3.646.876) | ${ }^{(3,646.876)}$ | (3,545.8766) |  |  | (3.616.876) | (3.546.876) | ${ }^{35,569}$ | ${ }^{35,569}$ | 35,569 | 35,569 |
| \% | Fsb-11 | 130,443.664 | 267.304 .480 | 127.314.917 | 267.823 .683 | 3,128,946 | (519,203) | (1.092) | 181 | ${ }^{\text {3.127.654 }}$ | (519.022) | 3,127,854 | (519,022) |  |  | 3,127,854 | (519,022) | 32,127 | 67.696 | ${ }^{32,127}$ | ${ }^{67,596}$ |
| 10 | Mar +1 | 12.2 .241 .272 | 389,545,752 | 126,505.123 | ${ }^{\text {394,328.807 }}$ | (4.263.852) | (4.783.054 | 1,489 | 1.670 | (4.262.363) | (4.781.385) | (4,2822363) | (4,7881.355) |  |  | (4.252, 363) | (4.7881.385) | 35.569 | 103.266 | ${ }^{35,569}$ | 103,266 |
| 10 | Apr-11 | t04.883.648 | 194.229.400 | [16.015,164 | 510,343,971 | (11.331,577) | (16,714,577) | 3,956 | 5,626 | (11,327.561) | (16, 108,946) | (11,327.561) | (16,108,946) |  |  | (11,327,551) | (15, 10, 946 6) | 34,422 | 197,688 | 34,422 | 137.688 <br> $(5.883 .604)$ |
| 10 | May-11 |  | ¢58,129.487 |  | - $616,2,23,344$ | $\underset{\substack{(16,009,286) \\ 3,380,246}}{(1,27}$ |  | ${ }^{5} 51.188989$ | 11.214 <br> 10.034 <br> 1 |  | $\underset{\substack{(32,12,263) \\(28,733,577)}}{(4,3,}$ | $\underset{\substack{(9,947,376) \\ 1,689,533}}{ }$ |  |  | (6,$(8,056.322)$ <br> $(4,36.788)$ |  | ${ }_{\substack{(32,112.243) \\ 128.733 .577)}}$ | 35.030 18,394 | 172,718 <br> 131.12 <br> 1 | $\stackrel{(6.021,291)}{1.707 .828}$ |  |
| 10 | Jul-11 | ${ }^{83,229.7}$ | 772.090 .277 | ${ }^{38.167 .272}$ | 810.771.432 | (9,937.544) | (38.651,155) | ${ }^{3}, 469$ | 13.504 | (9,934,075) | ${ }^{(33,667,652)}$ | (4,967.038) | (29,333,825) | (4,867,038) | (9,33, 8286 ) | (9,934.075) | 138.657.652 | ${ }^{23.073}$ | 214,185 | (4.894.964) | (9.199.640) |
| 10 | Atg- 41 | ${ }^{89,1010.047}$ | 861.191 .324 | 96,828.232 | 907.599,665 | (7.727.186) | (46.408.341) | 2.698 | 15,201 | (7.724.488) | (46,392, 140) | ${ }^{(1,305,3638)}$ | (30.639.214) | (6,419,100) | (15,752.9261) | (7.724.488) | (45,392,140) | 9.234 | 223.419 | (6.4099.866) | (15.529.566) |
| 10 | Sep-41 | 101,359, 870 | 962,551.194 | 99,477.999 | 1.006.077.684 | 2.941.870 | (143.466,471) | $19.027)$ | 15.174 | 2.940 .843 | (43.451.296) | 299,084 | (30,345, 130) | 2.646 .759 | (13.106.157) | 2.940 .843 | (43,451.296) | (7.422) | 215.997 | 2,639.337 | (12, R90.170) |
| 10 | Oct-41 | ${ }^{112.2528 .516}$ | ${ }^{\text {4,075,079,709 }}$ | ${ }^{109.689,069}$ | 1.144.706.753 | 3.839.427 | (39.627,044i) | ${ }^{11.340)}$ | 13.834 | 3.838.087 | [39.613.210] | 538.525 | (29.866.805) | 3.299.562 | ${ }^{(9.8506 .605)}$ | ${ }^{3.8338 .0675}$ | (139.613.210) | ${ }^{(314)}$ | ${ }^{215.684}$ | ${ }^{3.299 .2488}$ | ${ }^{19.590 .9234}$ |
| 10 | Hov-1! | 130,621,833 | 1,205.701.542 | 128.294,166 | 1.243.000.918 | 2.327.667 | (37,299,376) | ${ }^{\text {(813] }}$ | ${ }^{13,024}$ | 2.326 .855 | (37.286.355) | 1.163.427 | (28,643,178) | 1.163.427 | (8.543,178) | ${ }^{2} .325 .8 .855$ | (37.286.355) | ${ }^{8,330}$ | ${ }^{224.043}$ | 1,171.757 |  |
| 10 | Dec. 11 | 145,965,985 | 1,351,667,527 | 143,506,588. | 1,396,507,507 | 2,459,386 | (34,839,980) | (859) | 12.163 | 2,459,538 |  | 1,229,269 | [ $27,413,909]$ | 1,229,269 | [ $3,413,809]$ | 2,450.538 |  | 11,021 | 235,834 | 1,241,090 | [ $7,178,074$, |
| 11 | Jan-12 | 123,262,721 | ${ }^{123,262,721}$ | 135,780,972 | 135.780 .972 | (12,528,252] | [12.528.252] | 4.374 | 4.374 | (12.523.878) | [12.523.878) | 112.523.878) | (12.523.8.878) |  |  | (12.523.878) | (12,523.878) | 75.105 | ${ }^{15.105}$ | ${ }^{45,1055}$ | 15.105 |
| 11 | Feb-12 | ${ }^{118.235 .955}$ | 2414986.675 | 120,665,872 | 256,456,645, | (2429.718) | (14.957,969) | ${ }^{818}$ | 5.222 |  |  | (2,426.869) |  |  | 15789941 |  | (14.952.747) | 14.130 | ${ }^{29,2385}$ |  | ${ }^{29.235}$ |
| 11 | Mal-12 | 111.205.983 | $352.704,658$ | 127.836.730 | 384.293.374 | (16,830,747) | (31.588.716) | 5.806 | 11.028 | [16.624,941) | [31.577.688) | (10.835.097) | (25.788.844) | (55.788.844) | (55.78.8.844) | (16.624,887) | (37.577.688) | 14.589 | ${ }^{43,825}$ | (5.774.255) | (55.745,020) |
| 11 | Apr-12 | ${ }^{85,5793306}$ | ${ }^{438.323,964}$ | 104.780 .584 | 489,073.958 | (19,161,278) | (50,749.994) | ${ }^{6.689}$ | ${ }^{17.717}$ | (19,154.589) | (50.732.277) | [5,284,384) | (31,073,228) | (13,870,205) | (19,659,050) | (19,154,599) | (50,732,277) | (2.084) | ${ }^{41,744}$ | (13,872,286) | (19,8,77,306) |
| 11 | May-12 | ${ }^{88,333,770}$ | 526.657.733 | 97,916,838 | 586,990,590 | ${ }^{\text {(9, } 962,8269)}$ | (60,332,863) | ${ }^{3,333}$ | 21.049 | (9,579.536) | ${ }^{(60,311,814)}$ | (957,954) | (32,034, 8817$)$ | ${ }^{18,627.533]}$ | (28,280,632) | (9,579,536) | (00, 31, 1.144 ) | (39.927) | 1.817 | ${ }_{\text {(8).661.540) }}$ | ${ }^{(22,2.278,816)}$ |
| 11 | Jun-12 | ${ }^{\text {83,0999.499 }}$ | 619.757,224 | 90,778, 201 | 677,768.798 | 2.321 .289 | (58.011,574) | (805) | 20.244 | 2.320,484 | (57.991.329) | 232,048 | (31,799, 133 | ${ }^{2.050 .4365}$ | (26.192.197) | 2.320 .484 | (57.991.329) | ${ }^{(650.747)}$ | (58.924) |  |  |
| 11 | ${ }_{\text {atabelin }}^{\text {jut }}$ | 98.008 .707 $100.026,522$ |  | ${ }_{9}^{99.873,93.018}$ | ${ }_{871.1567 .731}^{773.51 .815}$ | 2.135.689 <br> 2.100 .606 <br> 10.4 |  | (174) | 19.504 18.775 18 | 2.134 .948 <br> 2.099878 <br>  | ${ }_{\text {[55.756.503) }}^{\text {[55.31] }}$ | 273.495 209.988 |  | 1.921.454 |  |  |  | ${ }^{(5157.721)}$ | (167,066) | ${ }_{1}^{1.638,169}$ |  |
| 11 | sap-12 | 103,971.057 | 921,763,509 | 90,069.183 | 951,653,944 | 13.864.873 | (39,890,405) | (4, 1215 ) | 13.960 | 13,880,058 | (33.876.445) | ${ }^{1.4377 .428}$ | (29,938,223) | 12,442.630 | (9,938.223) | +13,800.059 | [ 13.8 .876 .445 ) | (44,059) | (241725) | 12.399 .571 | (10.149.9488) |
| 11 | Cot-12 | 110.736,945 | 1.032.500.454 | 105.762.923 | 1.067,416, 338 | 4.974.021 | [34.916.384) | (1.725) | 12,235 | 4.972, 296 | (34,904,149) | ${ }^{2.488, ~ 1488}$ | (27,452.074) | 2.485, 148 | (77.452.074) | 4.872,296 | (34.904.1499) | (12.106) | (223,831) | 2.474.042 | (17.675.906) |
| 11 | Nov-12 | 125.413.023 | 1,157.913.476 | 116,023,321 | 1.184.240, 158 | 8,599,701 | (26,326,683) | (2,979) | 9,256 | ${ }^{8.586,722}$ | (26,317,427) | 4.293,381 | [23,158.713] | 4.293.361 | [3, 258,713 ) | 8.586,722 | (26.317.427) | (4.906) | (1228,738) | 4.288.445 | (3, 387,451) |
| 1 | Dec-12 | 133,466,916 | 1,291,380,391 | 132,799, 820 | 1,377,033,979 | 673,096 | (25, $, 653,587)$ | (233) | 9,023 | 672,663 | (25,54, 564 ) | 336,431 | [ $22,822,288]$ ] | 335,439 | [2,822,882] | 672,863. | [25,644, 564) | 6.416. | [222,322)] | 34, 2,817 | (3,044,50) |
|  | Jan-13 | 129.564 .186 | 129.564,486 | 141,097, 104 | 141.097.104 | (11.532.918) | (11.532,918) | 4.000 | 4.000 | (11.528,918) | (11,528.918) | (11,528,989) | [11.528.918] |  |  | (11.58.919) | (11.526.918) | 7.315 | 7.315 | 7.315 | 7.31 |
|  | Feb-13 | 115.784.535 | ${ }^{245.348,721}$ | 116,203, 010 | 257,300,434 | (1418.475) | (11.951.393) | 145 | 4.1445 | (418,330) | (11.947.249) | (418,330) | (11.547.248) |  |  | ${ }^{(419.330)}$ | (11.947.248) | ${ }^{6.607}$ | 13.921 | ${ }^{6.607}$ | 3,922 |
|  | Mar-13 | 113,095,239 | 358,443,959 | 1116,447,914 | 373,746,027 | (3, 352.675) | (15.304,068) | 1,163 | 5.307 | (3,351,512) | -15,298,7611 | (3.351,512) | [15,298,761] |  |  | (3, 351, 512 ) | (15, 298,761 ) | 7.315 | 21,236 | 7315 | 21,230 |
|  |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{\text { \$ }(15,674,398)}{ }$ |  | $\underline{3} \mathbf{3} \mathbf{6 4 9} 948$ |  |  |  |  | + 1,144,722 | 3,794,970 |  |

Notes:
(A) A credil balance represents an overrscovery of power costs (baseline rate was grealer than actual rate). A debit balance reppesents an underrecovery of power costs (actual rate was grealer than basaline rate.) The difierence excludes any ajuustmen lor Firtr Wholesale Custome


 decrease in PCA interest on the euslomer deferral balance.

 delerral balance.

## Schedule B: Monthly Power Costs -- PCA PERIOD 12 <br> Derived from Original PCA Exhibit B <br> Subject to PCA Sharing <br> UE-011570



